CLAIM AMENDMENTS:

Please cancel Claims 2-4 and 8-10, and amend Claims 1, 2, and 5-7 as follows:

(Currently Amended) An image reading apparatus comprising:
a main body;

an original feeding unit mounted on said main body;

first reading means for reading a first surface lower face of an original, said first reading means being located in said main body below a path along which an original is fed by said original feeding means; and

second reading means for reading a second surface opposite to the first surface an upper face of the original, said second reading means being located in said original feeding unit, wherein said first reading means and said second reading means being provided on the first surface side and the second surface side, respectively, with the original as a boundary; said second reading means including includes a light source and a reading member for reading image light from the original irradiated by said light source[[;]], said reading member being provided separately spaced from a vertical line passing through said light source, and wherein said original feeding unit includes a cover for covering said second reading means, a first portion of said cover being disposed over said reading member and a second portion of said cover being disposed over said light source at a level higher than said first portion thereof.

2. - 4. (Cancelled)

5. (Currently Amended) An image reading apparatus according to Claim[[4]] 1, wherein said first cover portion has an opening portion therein.

6. (Currently Amended) An image reading apparatus according to Claim 1, wherein said second reading means is a unit which reads the original being conveyed and is openable and closable relative to a main body of the apparatus with an original conveying path as a boundary movable with respect to said main body for being opened to expose said conveying path, and when said unit second reading means is opened, said reading member is located above a portion of said unit second reading means which forms the original conveying path.

7. (Currently Amended) An image reading apparatus according to Claim 6, wherein said unit second reading means is pivotally movable about a fulcrum.

8. - 10. (Cancelled)